


PCN	Product Change Notification	De-23-05-0683	
Product	DIN 41612 / IEC 60603-2 and ERmet	Date of Publication:	
		02.05.2023	

Title: Alternative Article Numbers due to Product Termination

Type of Notification: major (A) change

Type of Change:

- | | | |
|--|---|---|
| <input type="checkbox"/> Design | <input type="checkbox"/> Product Marketing | <input type="checkbox"/> Specification |
| <input type="checkbox"/> Material | <input checked="" type="checkbox"/> Product termination | <input type="checkbox"/> Test / Testing |
| <input type="checkbox"/> Other | <input type="checkbox"/> Production location | |
| <input type="checkbox"/> Packing / Shipping / Labeling | <input type="checkbox"/> Production process | |

Effective date:

02.05.2023

Originator: Thomas Oberschelp/BEE/Technik/EE/de/ERNI , +49 7166 50-,

Reason and description of change:

Valued customer,

Please be informed, that the following part no. will change due to a system change.
We highly appreciate your flexibility.

This change will not affect reliability of product and has no impact on form, fit or function of these products.

Products Affected / Types

ERmet / DIN 41612 / IEC 60603-2

Part.-No:

Old Part.No (no longer available)	Alternative Part No.
100100290001	374279-E
100100720001	223366-E
100100890002	464347-E
100101090003	364918-E
100102430001	364918-E
100103210017	384299-E
100103210056	254123-E
100202850001	384200-E
100203210053	024069-E
100203210056	354746-E
100303210056	204752-E
100303210166	254324-E

100503210053	234063-E
100900760003	354661-E

Reference Documents available at :

<http://www.erni.com>

Additional information, samples etc., on request

PCN Revision History:

Date of Revision:	Revision Number:	Reason: